


Express Mail No.: **EV35855811US**

Sheet 1 of 1

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY DOCKET NO.

6923-102-999

APPLICATION NO

09/724,419

APPLICANT

Palese et al.

RECEIVED

FILING DATE

November 28, 2000

GROUP

1651

MAR 03 2004
U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

W/L	DE	Morahan et al. Age-related cellular resistance of the chicken embryo to viral infections. I. Interferon and natural resistance to myxoviruses and vesicular stomatitis virus. J Infect Dis. 1970 Jun;121(6):615-23
	DF	Park et al. Newcastle disease virus (NDV)-based assay demonstrates interferon-antagonist activity for the NDV V protein and the Nipah virus V, W, and C proteins. J Virol. 2003 Jan;77(2):1501-11
	DG	Sekellick et al. Development of the interferon system. I. In chicken cells development in ovo continues on time in vitro. In Vitro Cell Dev Biol. 1990 Oct;26(10):997-1003
✓	DH	Mebatsion et al. A recombinant newcastle disease virus with low-level V protein expression is immunogenic and lacks pathogenicity for chicken embryos. J Virol. 2001 Jan;75(1):420-8

EXAMINER

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DATE CONSIDERED

5/24/01

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.